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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s) : Kazuhiro OTSUKA et al.
Serial No. : 09/164,682
Filed : October 1, 1998
Title : **METHOD AND EQUIPMENT FOR EXTRACTING IMAGE FEATURES FROM IMAGE SEQUENCE**
Art Unit : 2721
Examiner : Shervin Nakhjavan

Assistant Commissioner
for Patents
Washington, D.C. 20231

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231, on

Date 9/7/2000 Atty's Reg. # 33,865

Atty's Signature Aaron C. Deditch

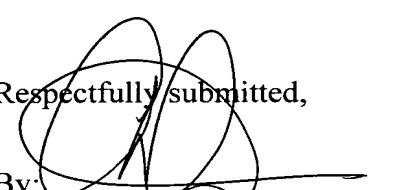
TRANSMITTAL

SIR:

Transmitted herewith for filing in the above-identified patent application is an Amendment.

Please charge the appropriate fee, which is believed to be \$450.00, to Deposit Account No. **11-0600**. The Commissioner is also authorized to charge any additional fees or credit any overpayment to Deposit Account No. **11-0600**. A duplicate copy of this transmittal letter is enclosed for that purpose.

Dated: 9/7/2000

Respectfully submitted,
By: 
Aaron C. Deditch
(Reg. No. 33,865)

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AARON C. DEDITCH

Assistant Commissioner
for Patents
Washington, D.C. 20231

AMENDMENT

SIR:

In response to the Office Action mailed on June 7, 2000, please reconsider the above-identified application based on the following:

IN THE CLAIMS:

Please add new claims 58 to 82 as follows:

3. 58. (New) The method as claimed in claim 8, wherein the three-dimensional volume data is obtained by forming difference images among the frames in time sequence, and stacking the formed difference images.

9. 59. (New) The method as claimed in claim 8, wherein the three-dimensional volume data is obtained by forming difference images among the frames in time sequence, and stacking the formed difference images.

13. 60. (New) The method as claimed in claim 8, wherein the three-dimensional volume data is obtained by forming difference images among the frames in time sequence, and stacking the formed difference images.